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L3 ANSWER 1 OF 1 CAPLUS

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Polyolefin compositions

Mitsui Petrochemical Industries, Ltd., Japan

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Patent

Japanese

C08L023-02; C08K003-26; C08K005-09

37-6 (Plastics Manufacture and Processing)

N.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
:	JP 57200433	A2	19821208	JP 1981-85675	19810605 <--
:	JP 03002900	B4	19910117		
IAI	JP 1981-85675		19810605		
3	Polyolefins contg. 0.02-0.2% hydrotalcite and 0.02-0.2% fatty acid sh good anticorrosion properties and moldability, and are suitable for ultrathin films by blow molding. A 6-.mu. film was blow-molded from polyethylene [9002-88-4] contg. Irganox 1010 0.1, BHT 0.07, stearic [57-11-4] 0.07, and hydrotalcite 0.05%.				
T	polyethylene film blow molding; stearic acid polyethylene blow moldin hydrotalcite polyethylene blow molding				
T	Molding of plastics and rubbers (blow, of polyethylene contg. stearic acid and hydrotalcite, for ultrathin films)				
T	9002-88-4 RL: USES (Uses) (contg. stearic acid and hydrotalcite, for blow molding, for ultra films)				
T	57-11-4, uses and miscellaneous RL: USES (Uses) (polyethylene contg. hydrotalcite and, for blow molding, for ultr films)				
T	12304-65-3 RL: USES (Uses) (polyethylene contg. stearic acid and, for blow molding, for ultr films)				